

LIST OF REFERENCES CITED BY APPLICANT (Use several sheets if necessary)	ATTY. DOCKET NO. 10589-033-999	APPLICATION NO. 10/551,304
	APPLICANT Trotta, C.	
	FILING DATE May 18, 2006	ART UNIT 1639

FOREIGN PATENT DOCUMENTS

		FOREIGN PATENT DOCUMENT COUNTRY CODE, NUMBER, KIND CODE (IF KNOWN)	DATE	NAME	PAGES, COLUMNS, LINES, WHERE RELEVANT PASSAGES OR RELEVANT FIGURES APPEAR	T
	B08	WO 01/12820	02/22/01	Health Research Institute		
	B09	WO 02/40685	05/23/02	Cornell Research Foundations, Inc.		
	B10	WO 02/42326	05/30/02	Biota Scientific Management Pty LTD		
	B11	WO 04/001010	12/31/03	PTC Therapeutics, Inc.		
	B12	WO 04/087069	10/14/04	PTC Therapeutics, Inc.		
	B13	WO 04/087070	10/14/04	PTC Therapeutics, Inc.		
	B14	WO 04/087884	10/14/04	PTC Therapeutics, Inc.		
	B15	DE 3436818	04/10/89	Hoechst AG		
	B16	CN 1328156	12/26/01	Wuhan Inst Of Virology Chinese		
	B17	WO 00/67580 <i>2000</i>	11/16/98	SmithKline Beecham Corp.		

NON PATENT LITERATURE DOCUMENTS

Examiner Initials		(Include name of the author (in CAPITAL LETTERS), Title, Date, Pertinent Pages, Etc.)	T
	C01	ABELSON et al., 1998, "tRNA splicing." Journal of Biological Chemistry 273(21):12685-12688	
	C02	ADAMS et al., 1991, "Fluorescence ratio imaging of cyclic AMP in single cells." Nature 349:694-697	
	C03	BELFORD et al., 1993, "Multiple nucleotide cofactor use by yeast ligase in tRNA splicing. Evidence for independent ATP- and GTP-binding sites" J. Biol. Chem. 268(4):2444-2450	
	C04	BELFORT, M., & WEINER, A., 1997, "Another bridge between kingdoms: tRNA splicing in archaea and eukaryotes." Cell 89(7):1003-1006.	
	C05	BJORK, G., 1995, "Biosynthesis and Function of Modified Nucleosides, in tRNA: Structure, Biosynthesis and Function." D. Soll & U. RajBhandary (eds.), American Society for Microbiology, Washington DC: pp. 165-205	
	C06	DEUTSCHER, M.P., 1995 "tRNA Processing Nucleases, in tRNA: Structure, Biosynthesis and Function." D. Soll and U. RajBhandary (eds.), American Society for Microbiology, Washington DC: pp. 51-65	
	C07	DIENER & MOORE, 1998, "Solution Structure of a Substrate for the Archaeal Pre-tRNA Splicing Endonucleases: The Bulge-Helix-Bulge Motif." Mol. Cell. 1:883-894	
	C08	FRUSCOLONI et al., 2001, "Cleavage of non-tRNA substrates by eukaryal tRNA splicing endonucleases." EMBO Rep 2(3):217-221	
	C09	GENBANK: Accession No: NP_079541; "tRNA splicing endonuclease 2 homolog [Homo sapiens]"	
No dates	C10	GENBANK: Accession No: NT_005927.12; "Homo sapiens chromosome 3 reference genomic contig"	
	C11	GENBANK: Accession No: NT_011225.9; "Homo sapiens chromosome 19 reference genomic contig."	
	C12	GENBANK: Accession No: XP_085899; "similar to LENG5 protein [Homo sapiens]."	
	C13	GOMES et al., 1997, "RNA splicing ligase activity in the archaeon Haloferax volcanii" Biochem & Biophys. Res. Comm. 237:588-94	
	C14	GREER et al., 1982, "Mechanism of action of a yeast RNA ligase in tRNA splicing" Cell 32:537-546	

NYI-3914639v3

EXAMINER

DATE CONSIDERED

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.